

ABSTRACT

A stepping motor includes a ring-shaped stator core having a plurality of pole teeth erected from an inner circumferential edge portion, a coil winding wound around the pole teeth and a terminal pin part to which a terminal end of the coil winding is wound around. The terminal pin part is integrally formed and extended from the stator core and an entire surface of at least the terminal pin part of the stator core is covered with an insulating layer.